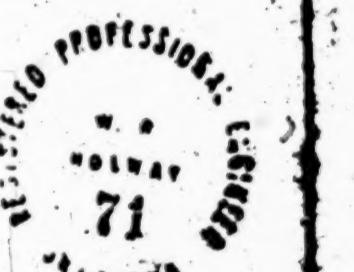
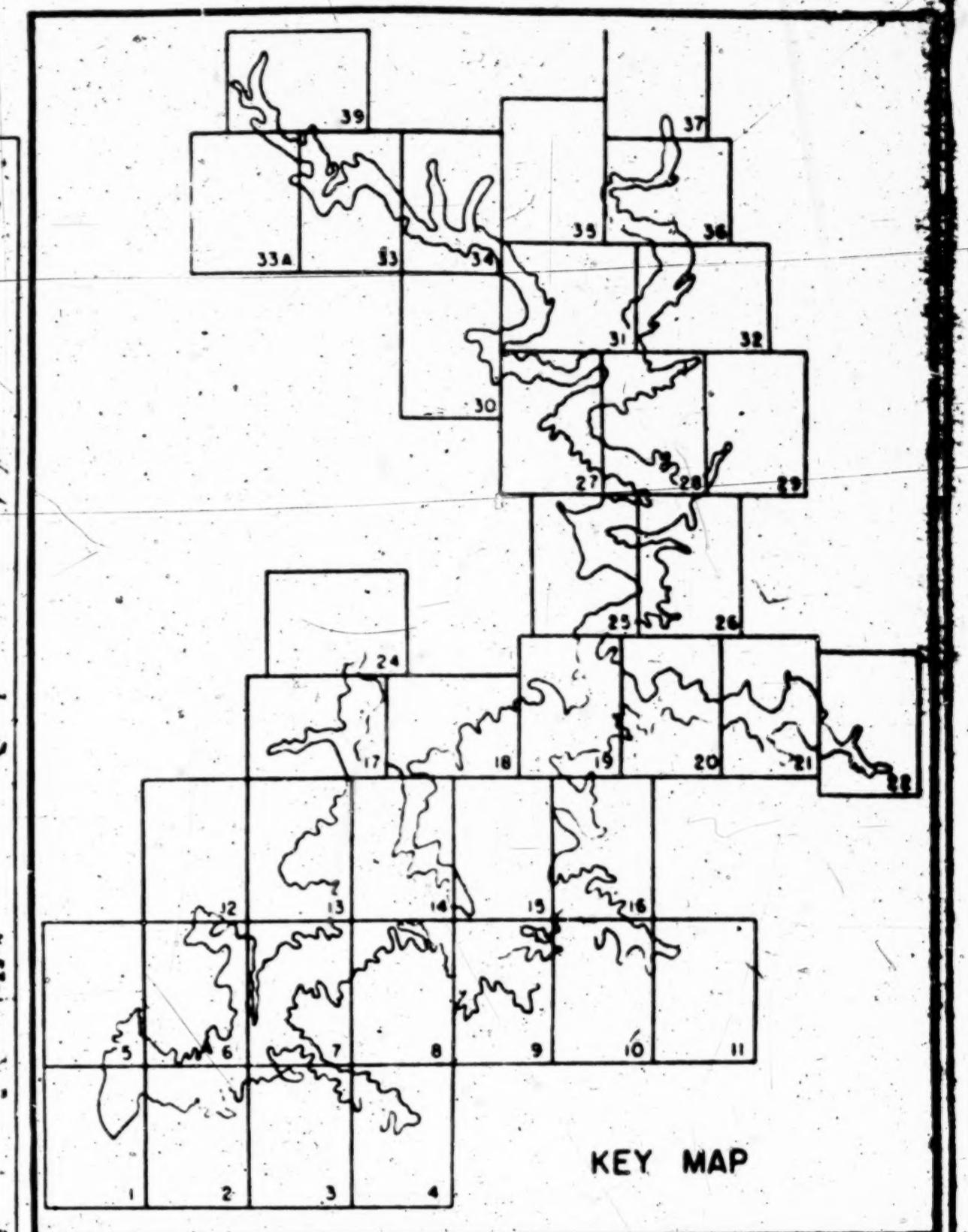
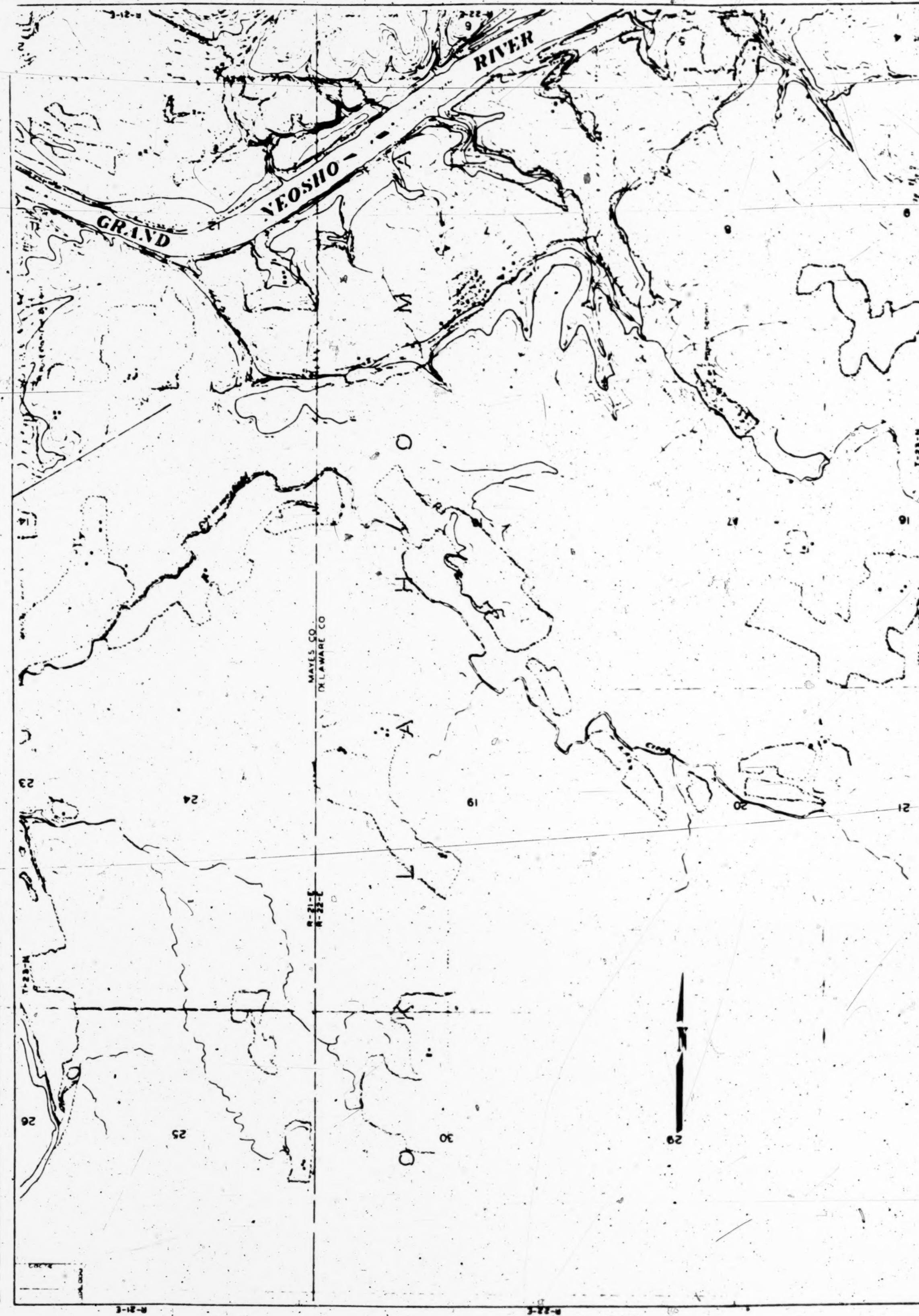
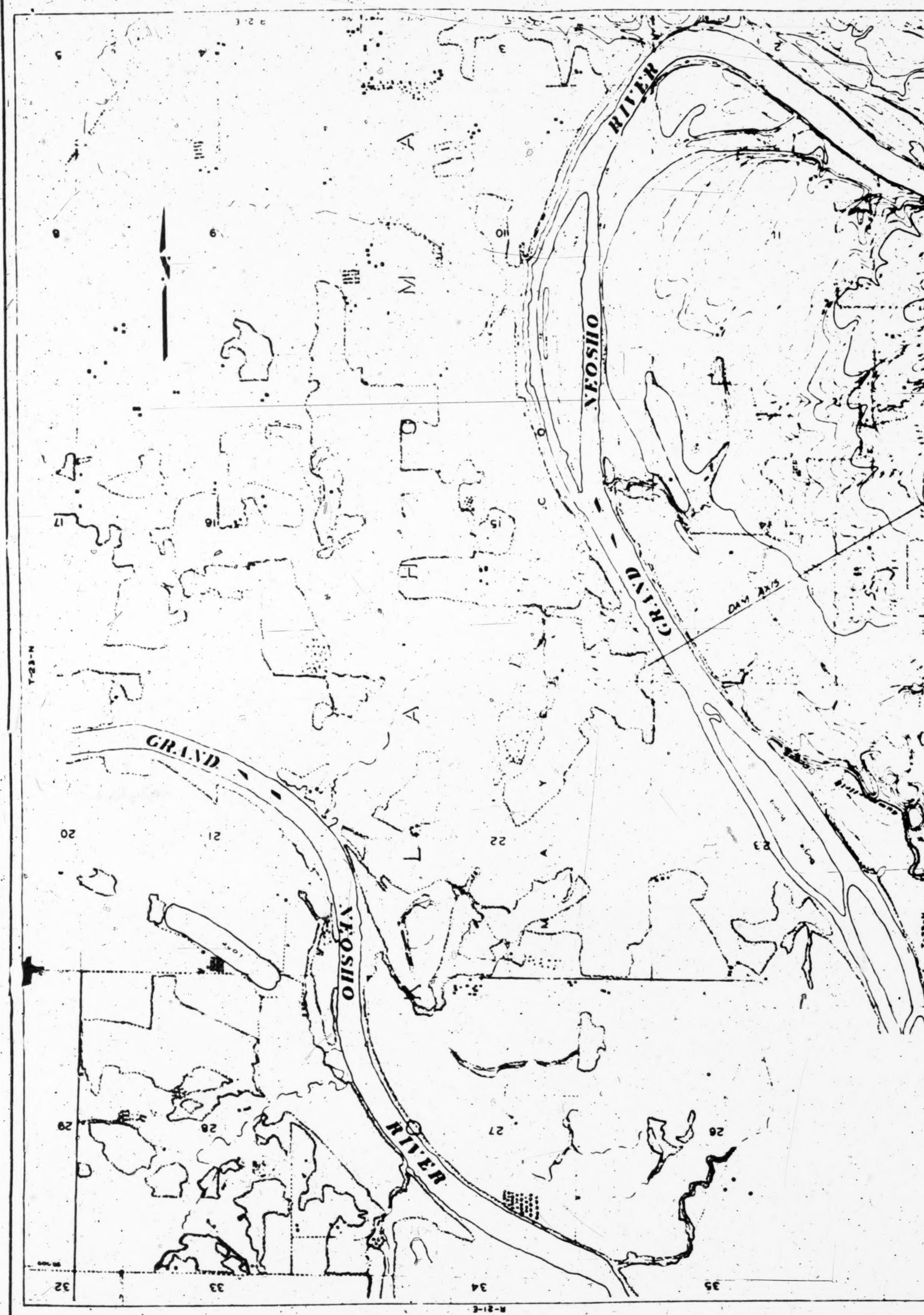


Note: Correct position for Page 110A
is on Card 2.

(P. 110A)



GRAND RIVER PROJECT PENSACOLA DAM

RESERVOIR AREA

**GRAND RIVER DAM AUTHORITY
STATE OF OKLA.
Holway and Hauffer
Engineers**

4" x 1 MILE
1938
STREET NO. 1 OF EXHIBIT "K"

Prepared by GRDA, 1938
from Surveys by
U.S. Engineer Dept., 1937

This sheet is part of the application
for license made by the undersigned
on the 1 of April, 1938.

GRAND RIVER DAM AUTHORITY
By Chairman

Note:

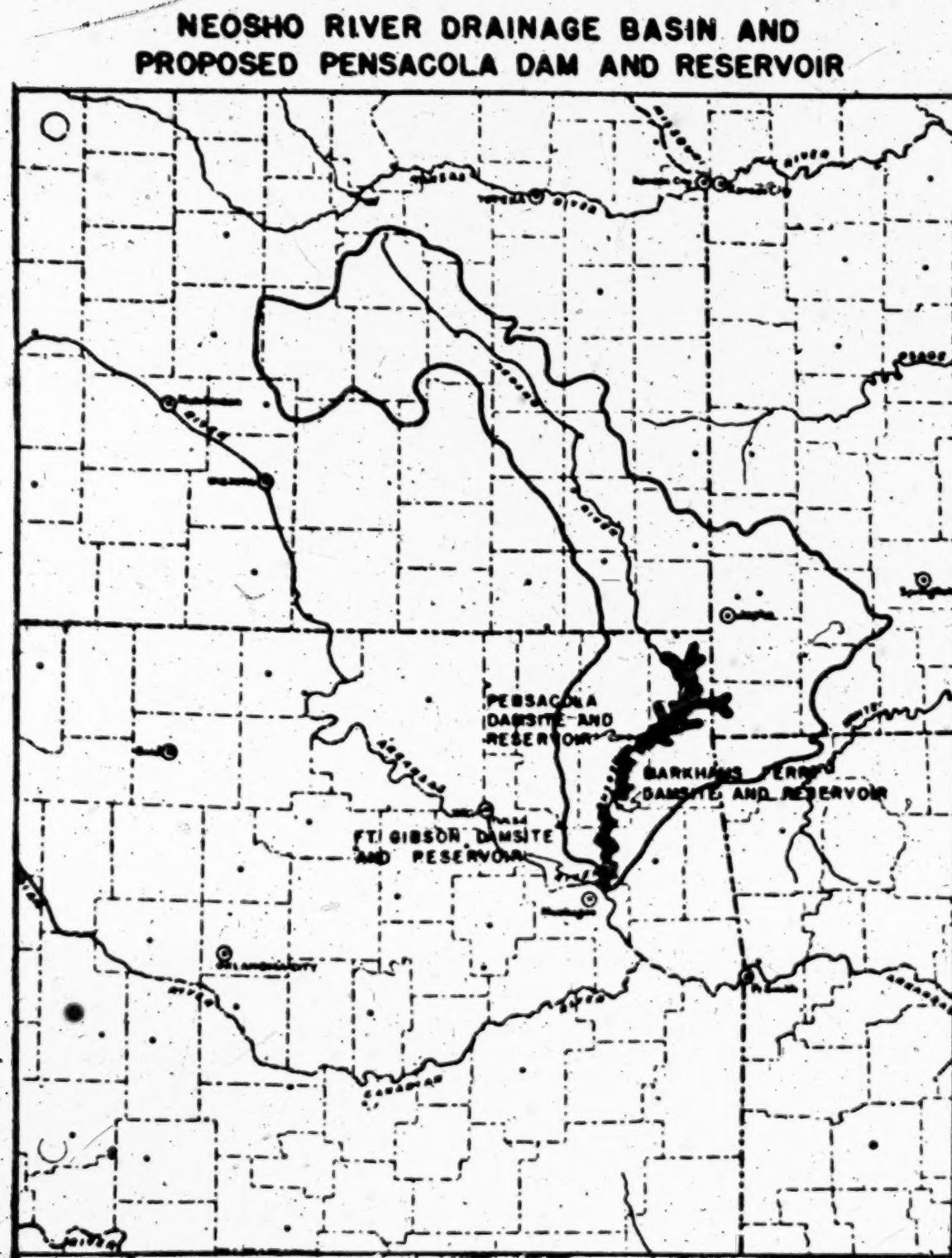
Correct position for Page 150A

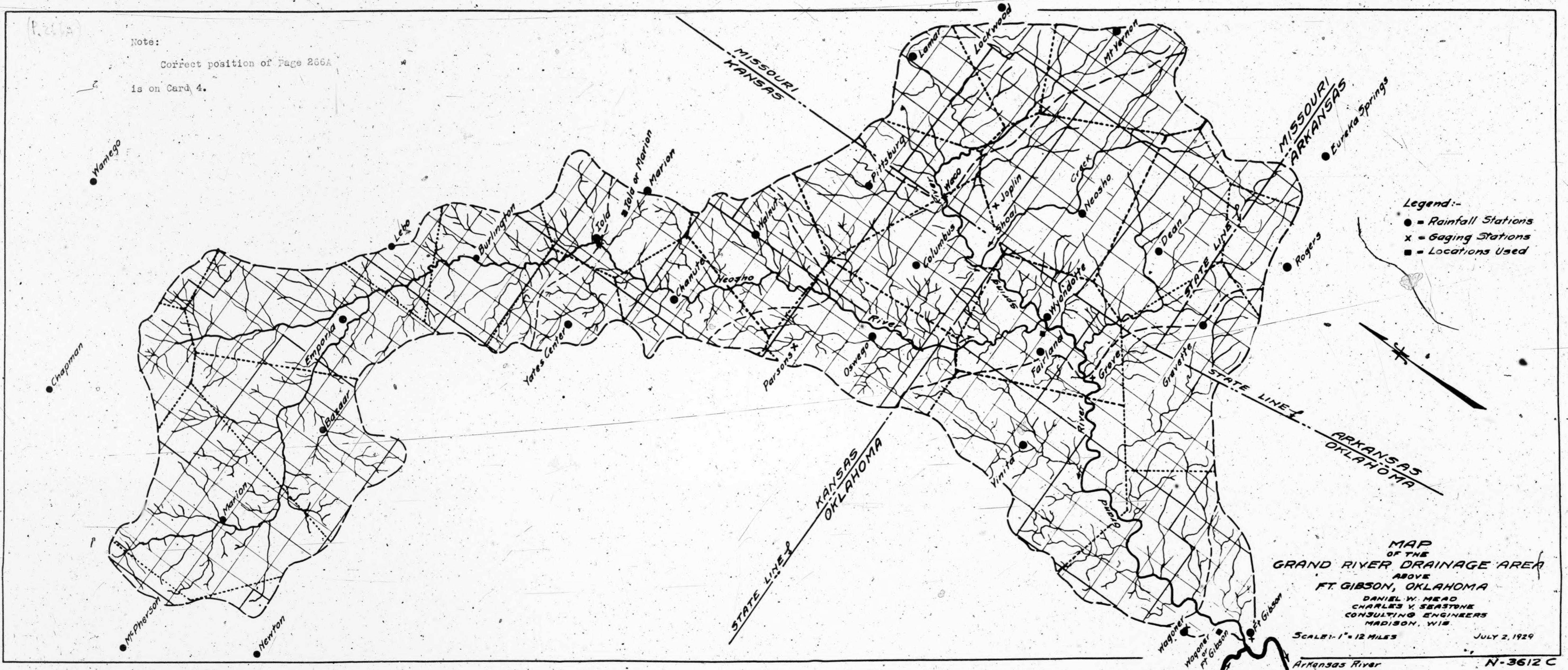
150A

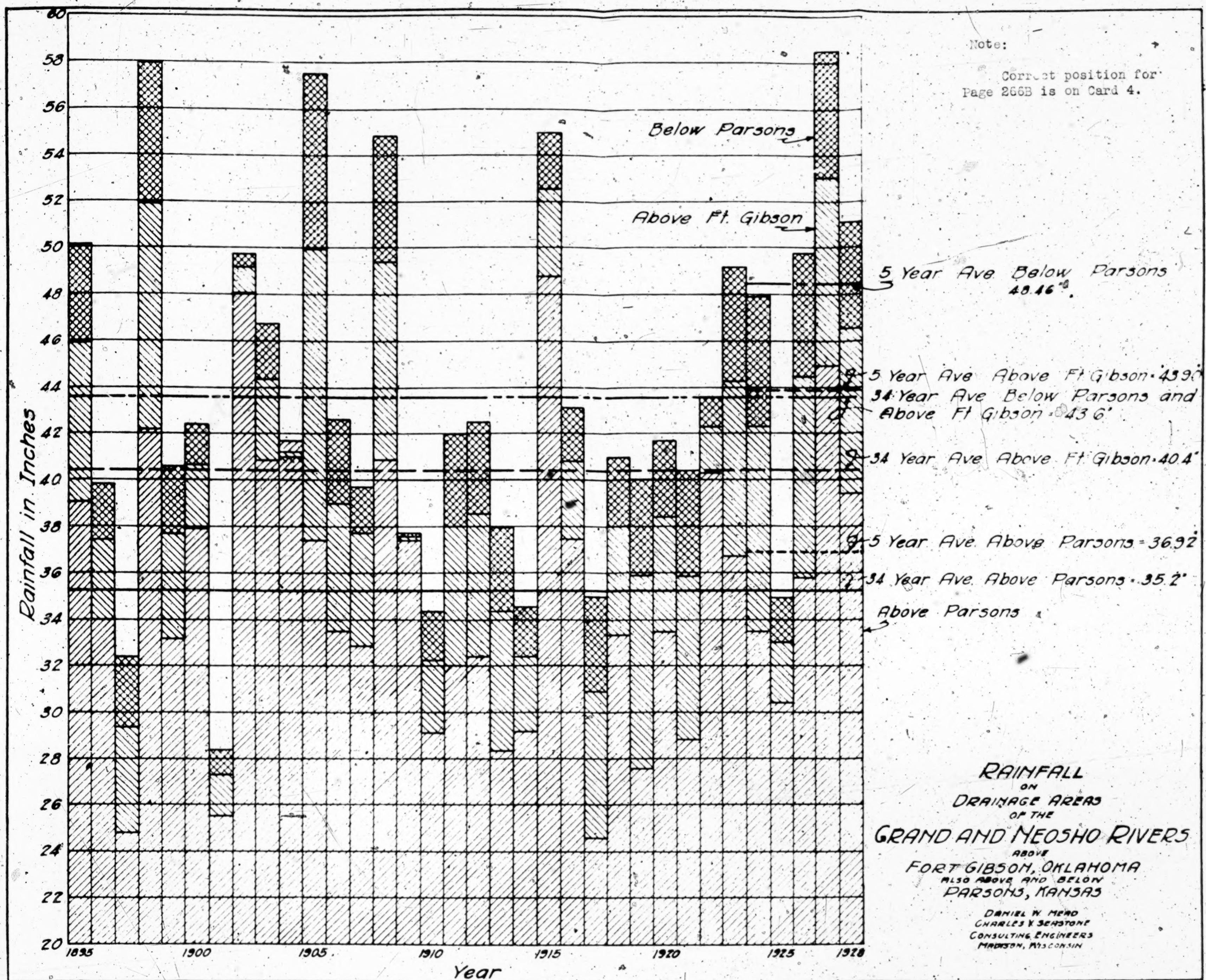
is on Card 3.

PLAINTIFF'S EXHIBIT 6

4 FLOOD CONTROL AND POWER PROJECTS IN ARKANSAS BASIN







N-3613B

62

Correct position for
266C is on Card 4

annual rainfall
1895-1928 incl 52.40
1928-1948 incl 53.30
1979 to start period 923.70

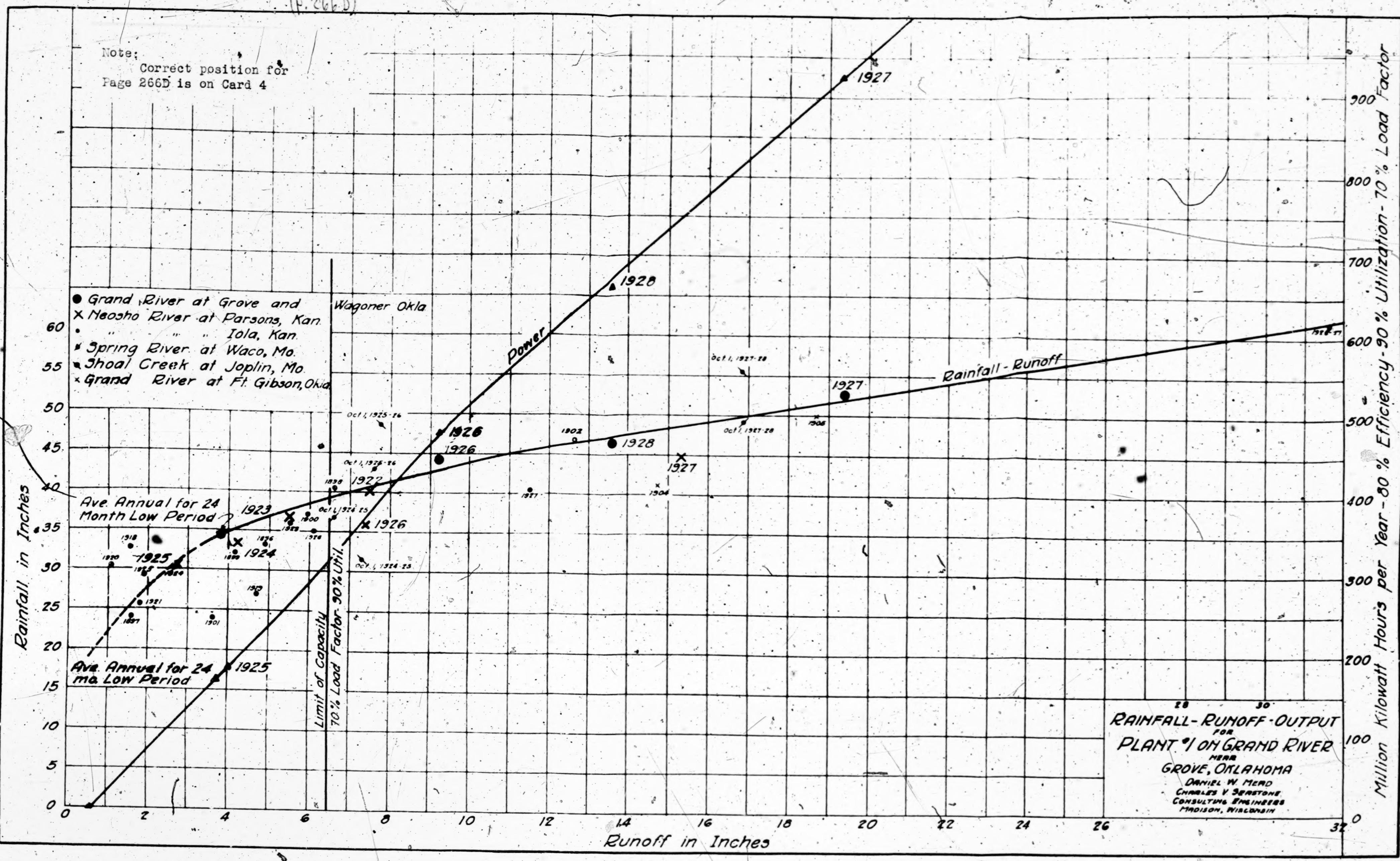
ANNUAL RAINFALL
ON
RIVER DRAINAGE AREA
ABOVE
GIBSON OKLAHOMA

DANIEL W. MEAD
CHARLES V. SEASTONE
CONSULTING ENGINEERS
MADISON, WISCONSIN

2000-01-01 00:00:00

2

^a Missing monthly or annual rainfall filled in from two most representative adjoining stations.

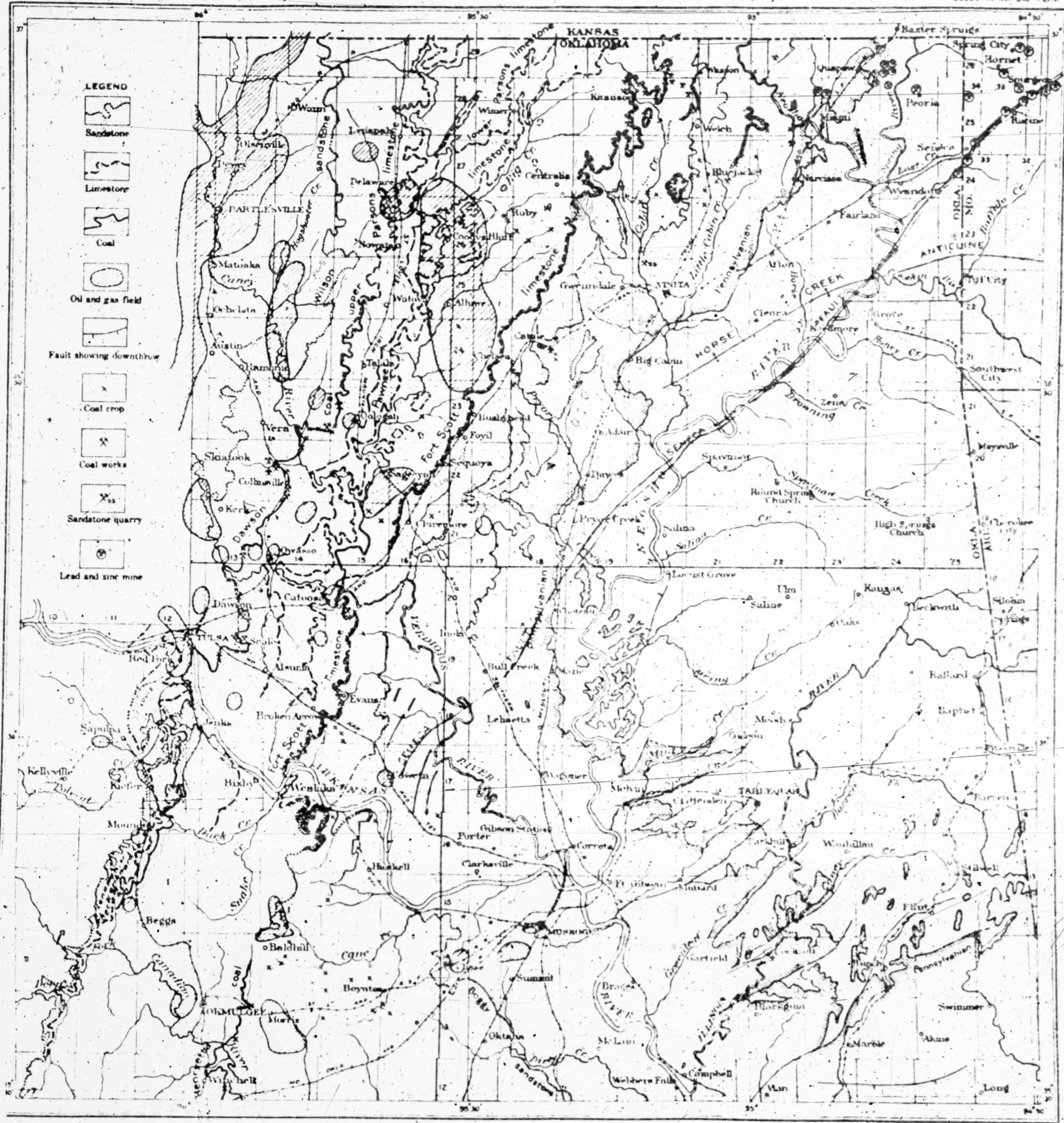


Note:

Correct position for
Card 302A is on Card 5

U. S. GEOLOGICAL SURVEY

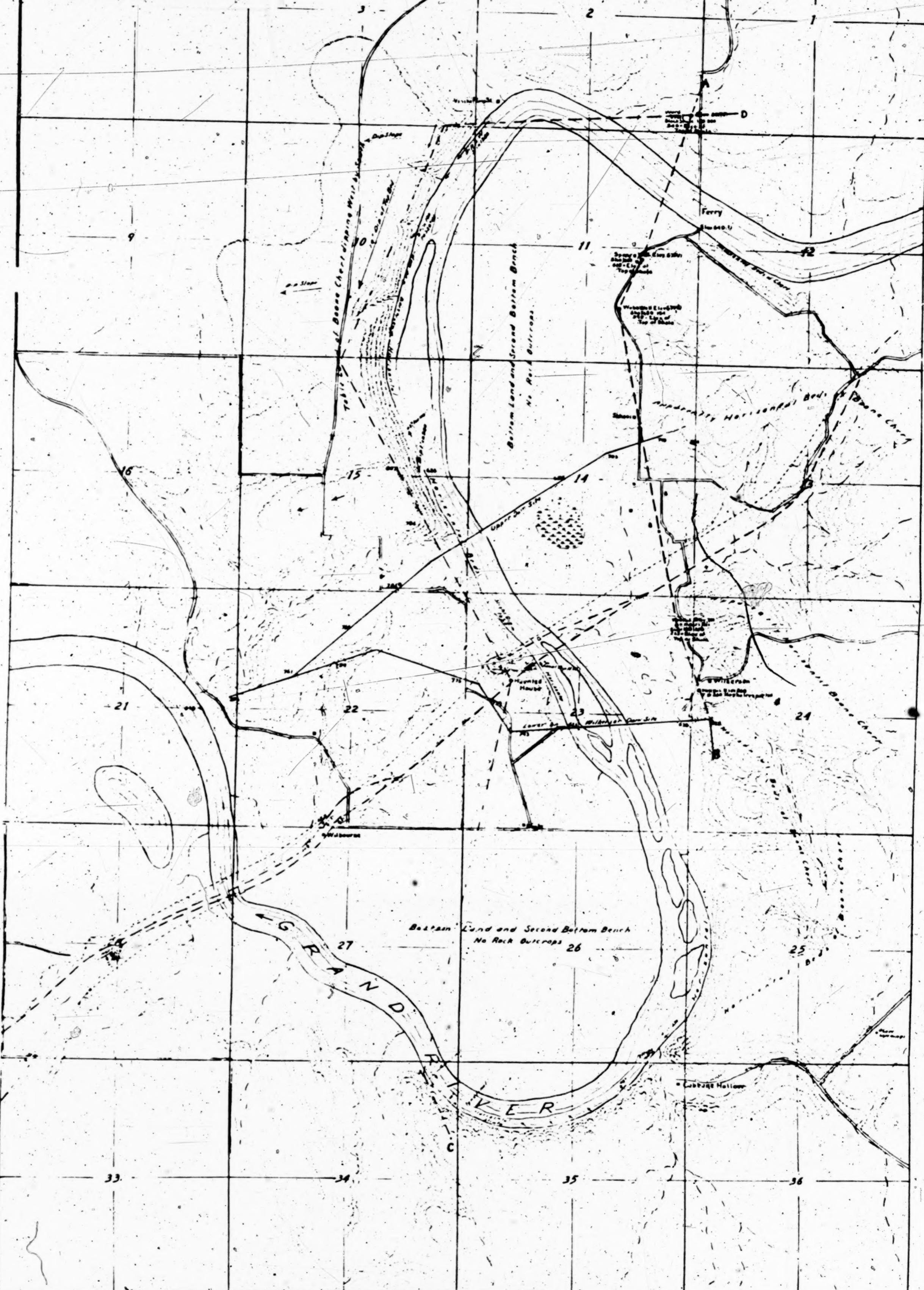
BULLETIN NO. 340 PL. II



R.21E.

(302B)

Note:

Correct Position for
Page 302B is on Card 5

33.

**MAP OF DAM SITE PROJECT NO. 1
OF THE FARGO ENGINEERING
COMPANY**

GRAND RIVER

MAYES - COUNTY

OKLAHOMA

LEGEND

- - - - - Geologic belt in Report of Surveying Bureau, Fort Worth
- - - - - Upper and Lower Proposed Alternative Dam Sites
- - - Line of Survey Fault
- - - Line of Geological Discontinuity due to Surveyor Fault
- - - Lines of Accompanying Cross Sections
- - - Line of Subsiding rock

-0-
Charles T. Knobell & N. B. Goodrich
GEOLOGISTS
Tulsa, Oklahoma
January 1955

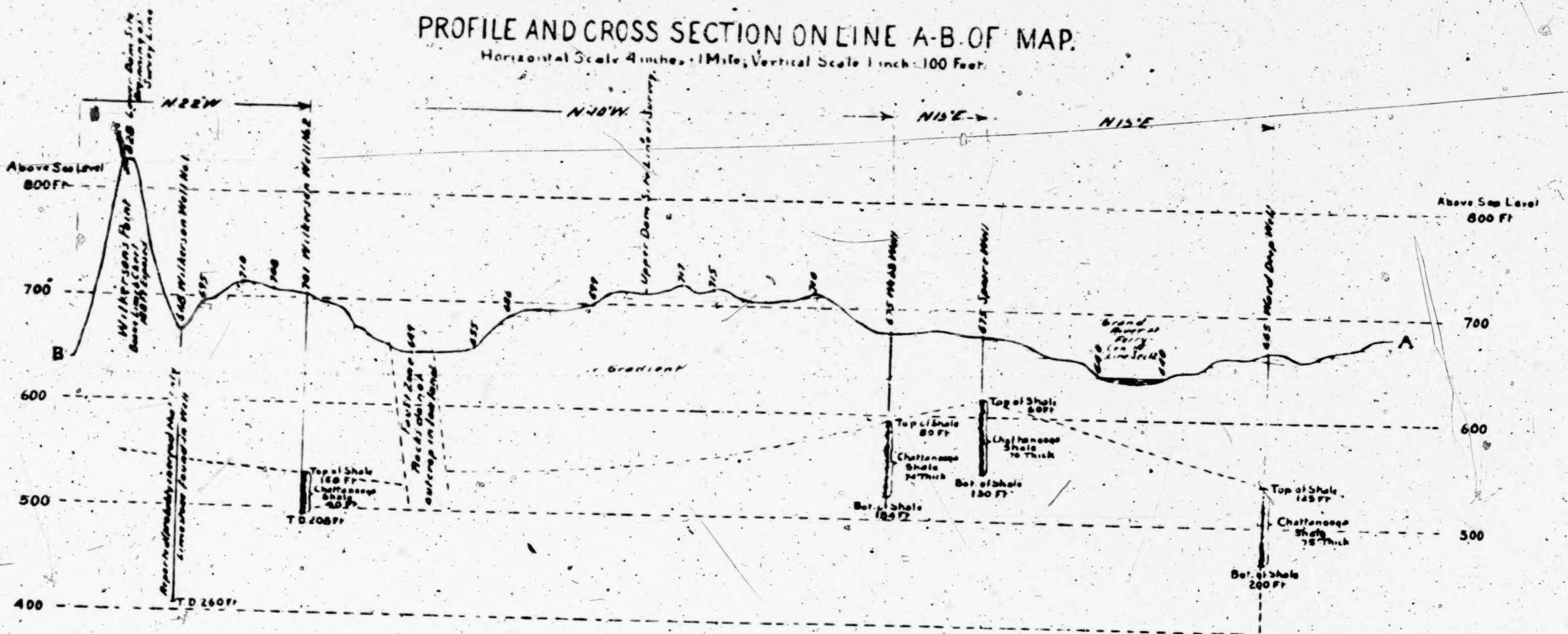
EXHIBIT 13

Note:

Correct position for Page 302C
is on Card 5

PROFILE AND CROSS SECTION ONE LINE A-B OF MAP.

Horizontal Scale 4 inches = 1 Mile; Vertical Scale 1 inch = 100 Feet

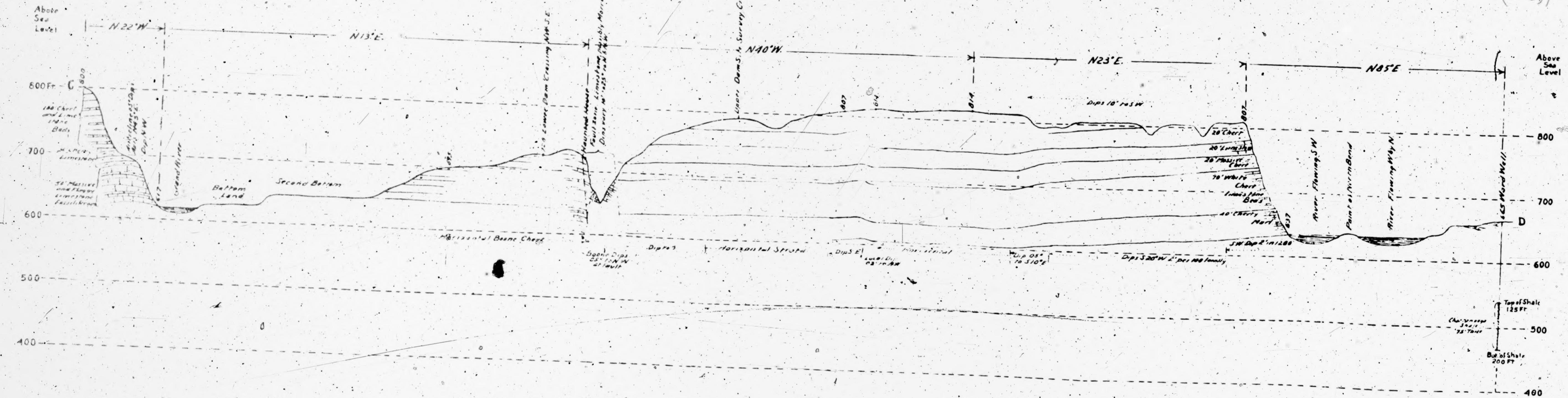


Compiled by
H.B. Goodrich

PROFILE AND CROSS SECTION ON LINE C-D OF MAP.

Horizontal Scale 4 inches = 1 Mile, Vertical Scale 1 inch = 100 Feet

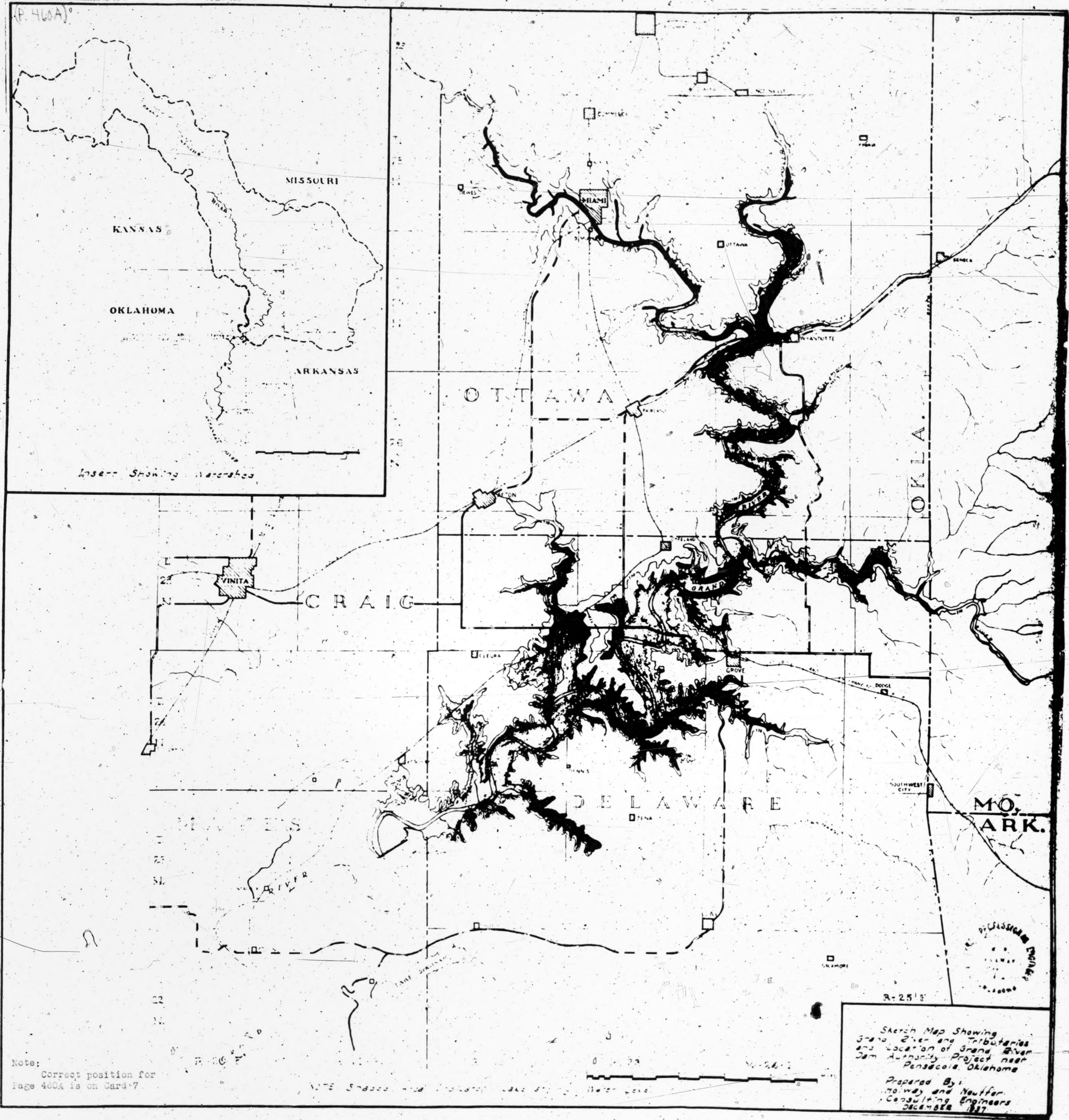
Note: Correct position for
Page 302D is on Card 5



ed by
B Goodrich

7

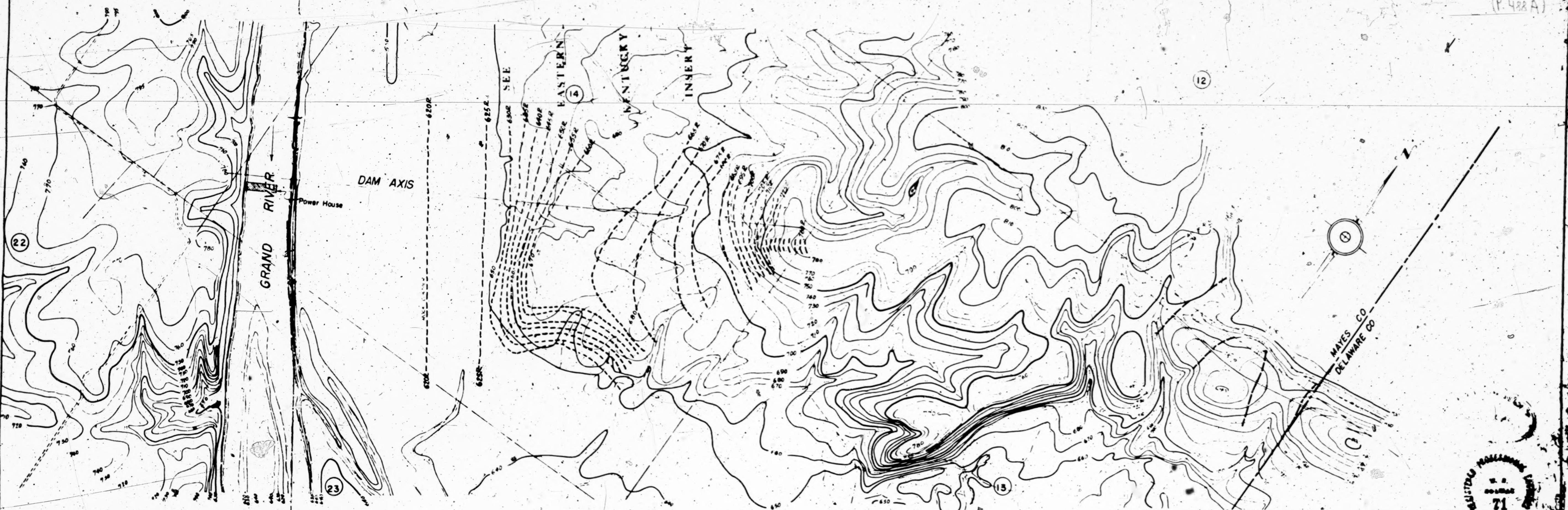
PLAINTIFF'S EXHIBIT NO. 6



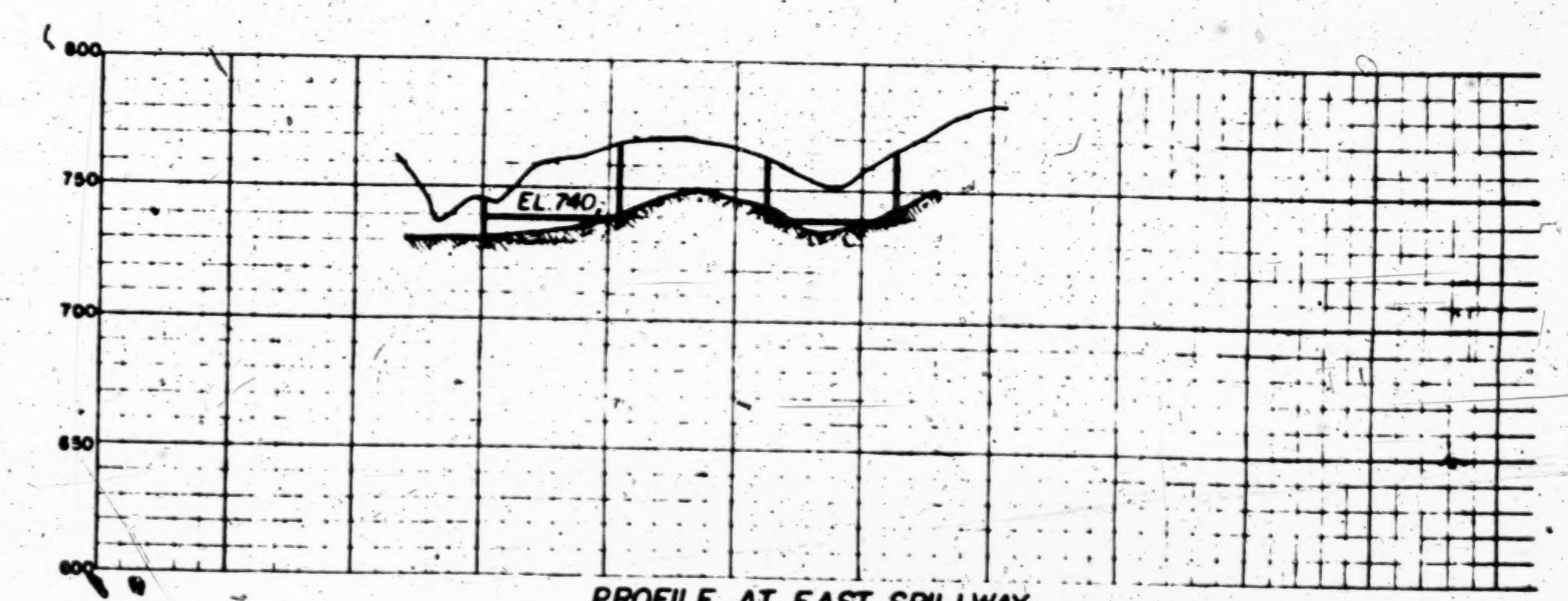
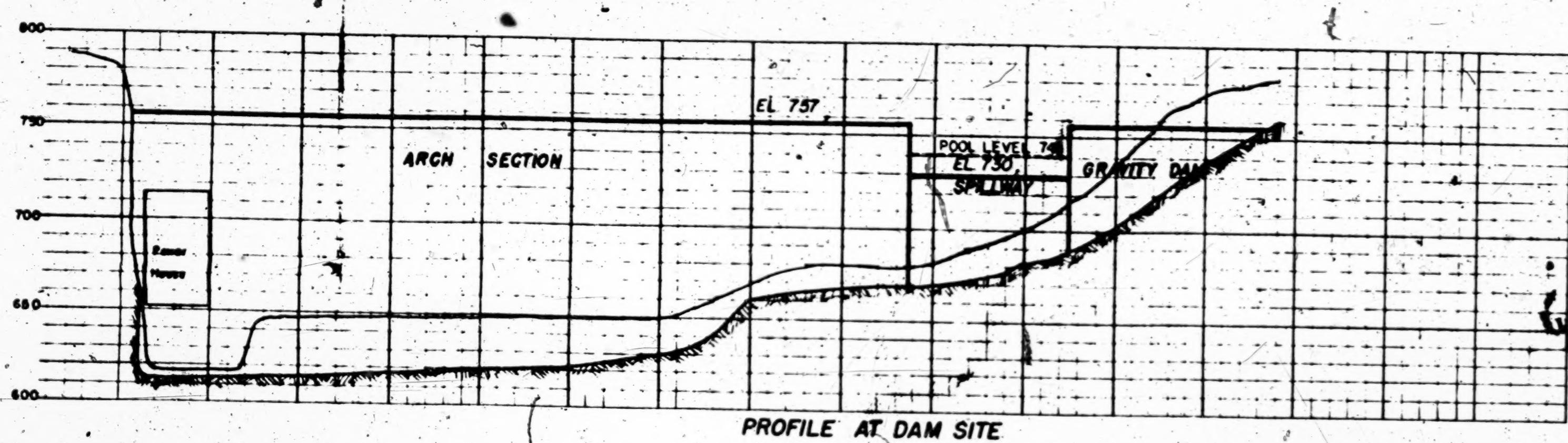
PLAINTIFF'S EXHIBIT 9

Note:
Correct position for
Page 488A is on Card 7

(P. 488A)



71
APR 24 1938
U.S. GOVERNMENT



THIS SHEET IS PART OF THE APPLICATION FOR
LICENSE MADE BY THE UNDERSIGNED
ON THE 30 OF APRIL 1938

GRAND RIVER DAM AUTHORITY

BY: *[Signature]*
SHARPE

SEE
EASTERN
KENTUCKY
INSERT

SCALE HOR - 1'-0" 500'
VERT - 1'-0" 50'

WAR DEPARTMENT

Approved in accordance with the provisions of
Section 4(e) of the Federal Power Act, in
so far as the plans affect the navigable
capacity of any navigable waters of the U.S.

Jan 24 1939 *Attn: [Signature]*
Secretary of War

Jan. 23, 1939
Maj. Gen. Chief of Engineers.

0 300 600 900 1200 1500 1800 2100 2400 2700 3000 FT.

GRAND RIVER PROJECT
PENSACOLA DAM
TOPOGRAPHY AND PROFILES-DAM SITE
AND
EAST SPILLWAY

GRAND RIVER DAM AUTHORITY
STATE OF OKLA.
Holley and Neffler
Engineers

Scale - Hor 1'-0" 500' Ver. 1'-0"
1938
SHEET NO. 1 OF EXHIBIT "L"

THIS DRAWING IS RECOMMENDED FOR APPROVAL AS A PART OF
THE LICENSE FOR PROJECT NO. 1484 OKLAHOMA

PRINCIPAL ENGINEER

APPROVED BY THE FEDERAL POWER COMMISSION

JAN 27 APRIL 28 JULY 5 1938 *[Signature]*

PRINCIPAL ENGINEER

INSTRUMENT NO. 1

EXECUTED JULY 21 1938

14-24-4-24-1

PLAINTIFF'S EXHIBIT 10

